INCH - POUND MIL-DTL-26500G **SUPPLEMENT 1** 22 July 2011

DETAIL SPECIFICATION

CONNECTORS, GENERAL PURPOSE, ELECTRICAL, MINIATURE, CIRCULAR, ENVIRONMENT RESISTING, GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-DTL-26500G, dated 22 July 2011.

SPECIFICATION SHEETS

MS24264	 Connector, Receptacle, Electrical, Flange Mount, Miniature, Classes E, I G and R. (Inactive for New Design). 	F,
MS24265	 Connector, Receptacle, Electrical, Single Hole Mount, Miniature, Classes E, F, G, H and R. (Inactive for New Design). 	S
MS24266	 Connector, Plug, Electrical, Straight, Miniature, Classes E, F, G and R. (Inactive for New Design). 	
MS27034	 Connector, Receptacle, Electrical, Pin Insert, Cylindrical, Miniature, Hermetic, Solder Mount. (Inactive for New Design). 	
MS27291	- Support, Cable, Electrical Connector. (Inactive for New Design).	
MS27558	- Support, Cable, Right Angle, Closed. (Inactive for New Design).	
MS27559	- Support, Cable, Right Angle. (Inactive for New Design).	
MS27613	 Connectors, Receptacle, Electrical, Panel Mount, Firewall Series. (Inactive for New Design). 	
MS27614	 Connectors, Receptacle, Electrical, "D" Hole Mount, Firewall Series. (Inactive for New Design). 	
MS27615	 Connectors, Plug, Electrical, Ratchet Lock Coupling, Firewall Series. (Inactive for New Design). 	
MS27657	 Short Support, Cable, Electrical Connector (for Classes E and K Connectors). (Inactive for New Design). 	

CONCLUDING MATERIAL

Custodians: Air Force – 85 DLA - CC	Preparing activity: DLA - CC
Review activity: Air Force – 99	(Project 5935–2010-175)

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at https://assist.daps.dla.mil.

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